

**Amendments to the Claims**

Please cancel Claims 1-9, 12-13, 18-23, 29-42. Please amend Claims 14-16. Please add new Claims 43-54. The Claim Listing below will replace all prior versions of the claims in the application:

**Claim Listing**

1-13. (Canceled)

14. (Currently amended) A method of writing an image comprising:

setting a voltage to each of at least 75,000 pixel electrodes of an active matrix liquid crystal display with an active area of less than 20 mm<sup>2</sup>;

allowing a layer of liquid crystal positioned between the at least 75,000 pixel electrodes and a counterelectrode panel of the active matrix liquid crystal display to rotate towards an equilibrium, thereby writing each color subframe of the image;

flashing a backlight;

initializing each of the pixel electrodes to a set voltage;

~~repeating the setting, rotating, flashing and driving for each color subframe of the image;~~

sensing the ~~properties~~ temperature of the liquid crystal; [[and]]

heating the liquid crystal between the color subframes ~~frames;~~ and

repeating the setting, rotating, flashing and initializing for each color subframe of the image, thereby writing the image.

15. (Currently amended) The method of Claim 14 ~~claim 12~~ further comprising repeating the setting, rotating, flashing and initializing ~~driving~~ for each color subframe of the image at a rate of over 165 subframes per second.

16. (Currently amended) A method of writing an image comprising:

setting a voltage to each of at least 75,000 pixel electrodes of an active matrix liquid crystal display with an active area of less than 20 mm<sup>2</sup>;

allowing a layer of liquid crystal positioned between the at least 75,000 pixel electrodes and a counterelectrode panel of the active matrix liquid crystal display to rotate towards an equilibrium, thereby writing each color subframe of the image;

flashing a backlight;

initializing each of the pixel electrodes to a set voltage;

~~repeating the setting, rotating, flashing and driving for each color subframe of the image at a rate of over 165 subframes per second;~~

sensing the ~~properties~~ temperature of the liquid crystal; [[and]]

heating the liquid crystal between the color subframes ~~frames;~~ and

repeating the setting, rotating, flashing and initializing for each color subframe of the image at a rate of over 165 subframes per second, thereby writing the image.

17. (Previously presented) The method of claim 16 further comprising:

operating, at least at 15 MHz, a memory card reader located within a portable housing for displaying video on the display from a memory card that docks with the card reader, the liquid crystal display mounted within the portable housing.

18-42. (Canceled)

43. (New) The method of Claim 14, wherein each flash of the backlight ends before writing the next color subframe.

44. (New) The method of Claim 14, wherein each flash of the backlight continues for a specific time period while writing the next color subframe.

45. (New) The method of Claim 14, wherein each flash of the backlight ends at a set time after the pixel electrodes are initialized to the set voltage.

46. (New) The method of Claim 14, wherein each flash of the backlight commences prior to initializing the pixel electrodes to the set voltage.

47. (New) The method of Claim 14, wherein each pixel electrode has a width of less than about 15 microns.
48. (New) The method of Claim 47, wherein each pixel electrode has a width of less than about 8 microns.
49. (New) The method of Claim 16, wherein each flash of the backlight ends before writing the next color subframe.
50. (New) The method of Claim 16, wherein each flash of the backlight continues for a specific time period while writing the next color subframe.
51. (New) The method of Claim 16, wherein each flash of the backlight ends at a set time after the pixel electrodes are initialized to the set voltage.
52. (New) The method of Claim 16, wherein each flash of the backlight commences prior to initializing the pixel electrodes to the set voltage.
53. (New) The method of Claim 16, wherein each pixel electrode has a width of less than about 15 microns.
54. (New) The method of Claim 53, wherein each pixel electrode has a width of less than about 8 microns.